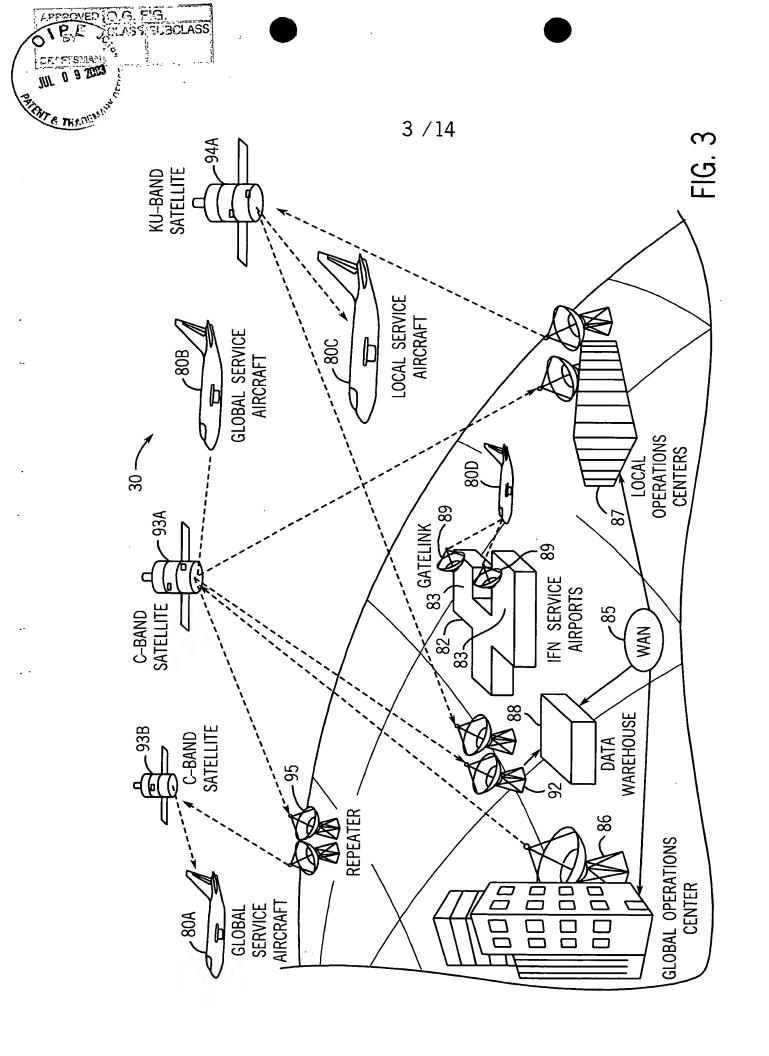
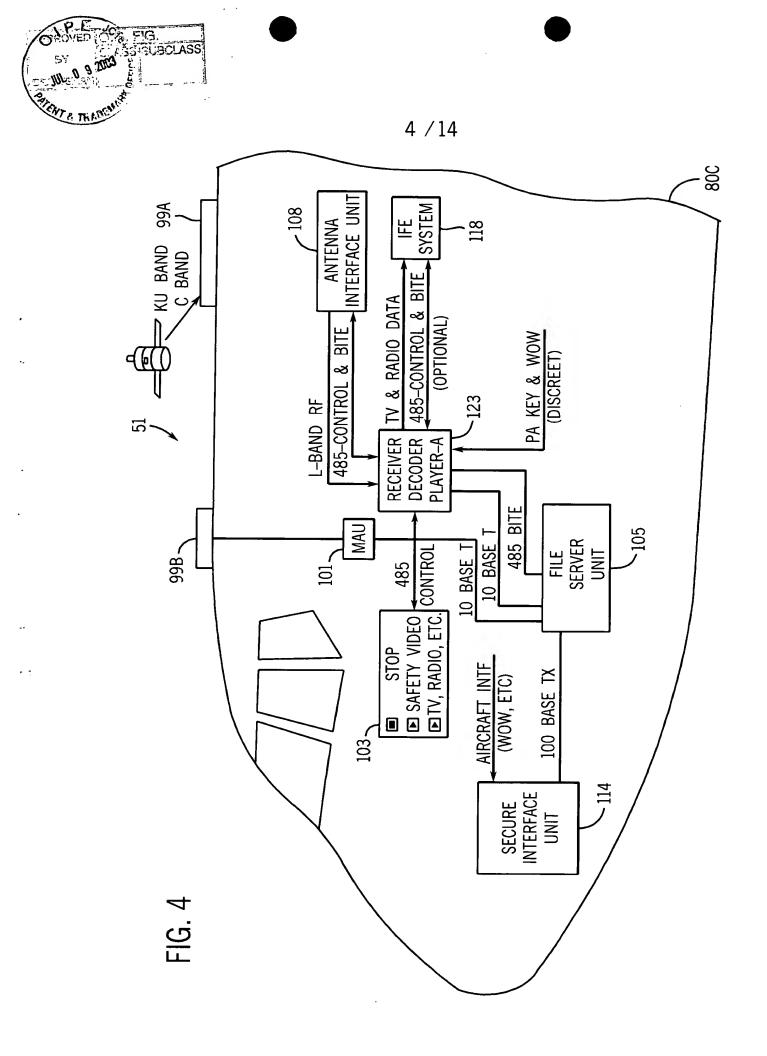
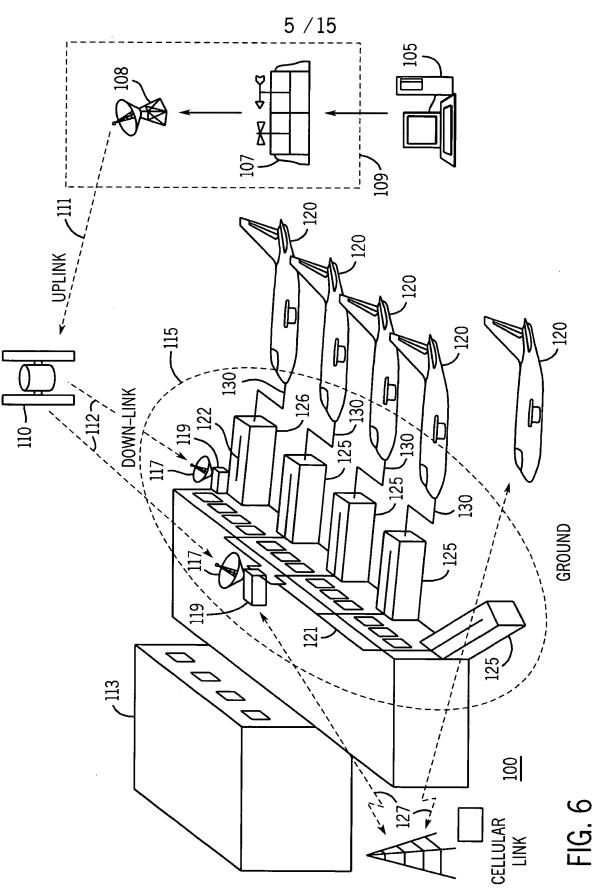


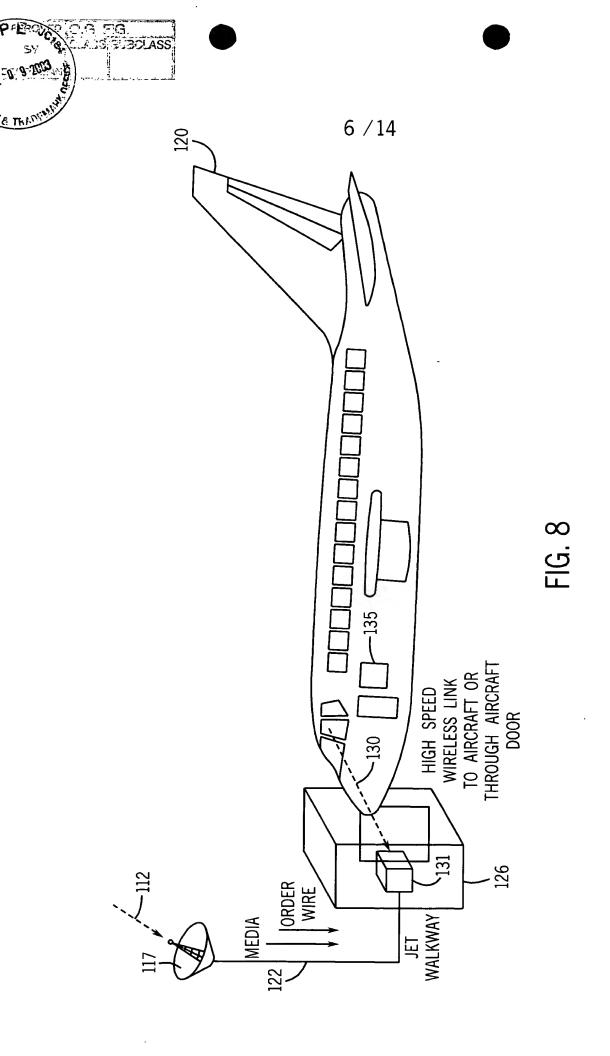
FIG. 5

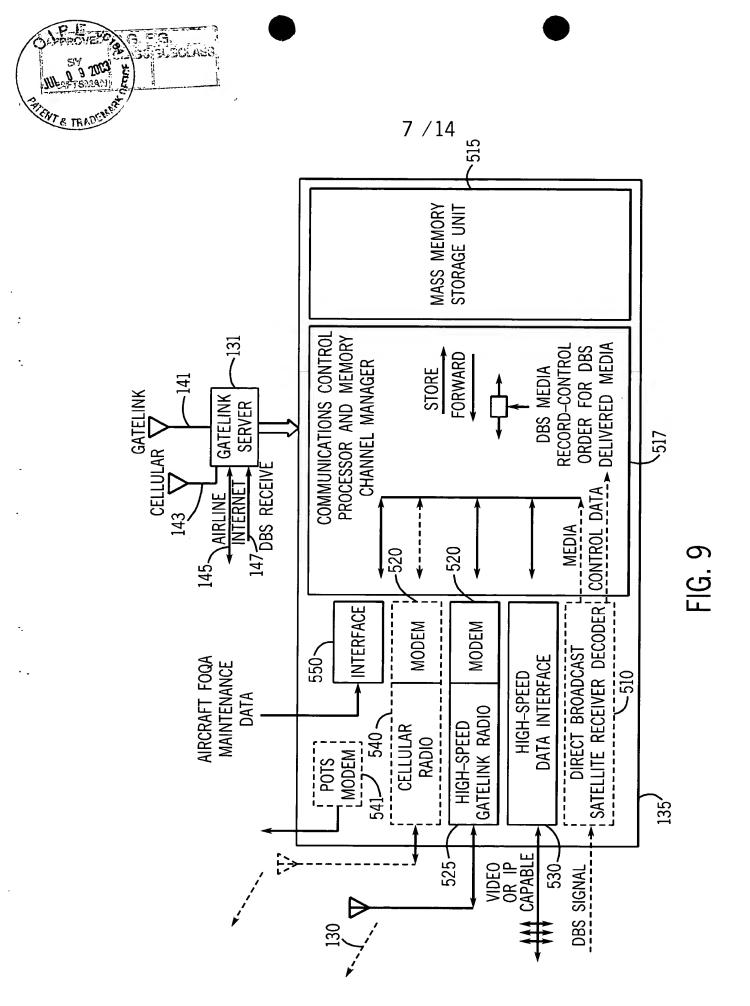


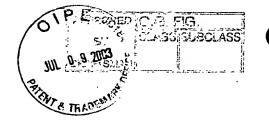












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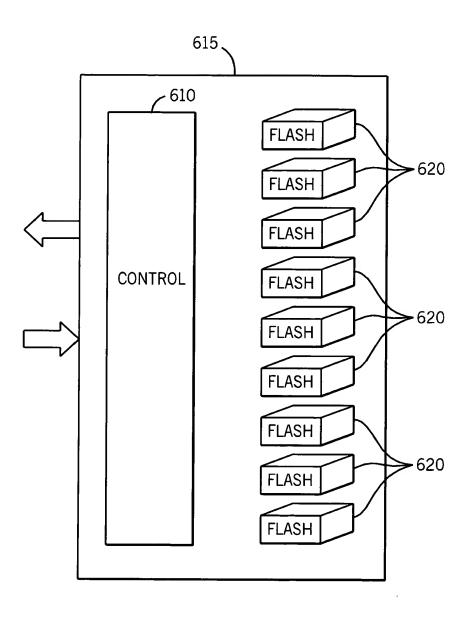
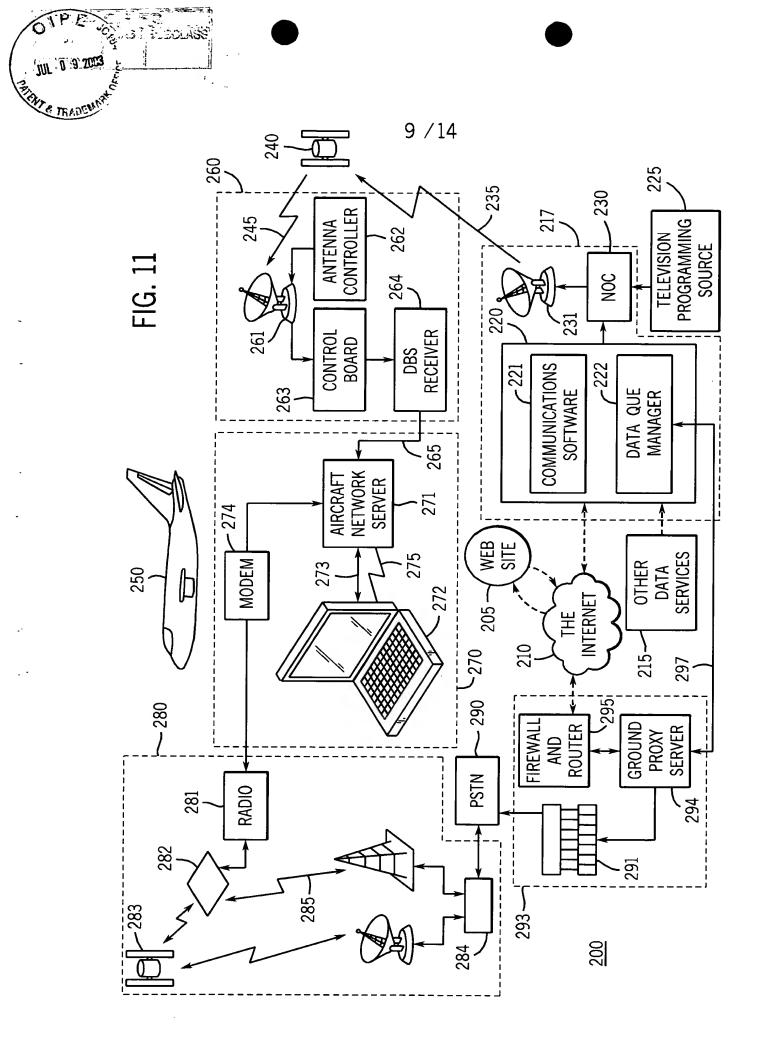
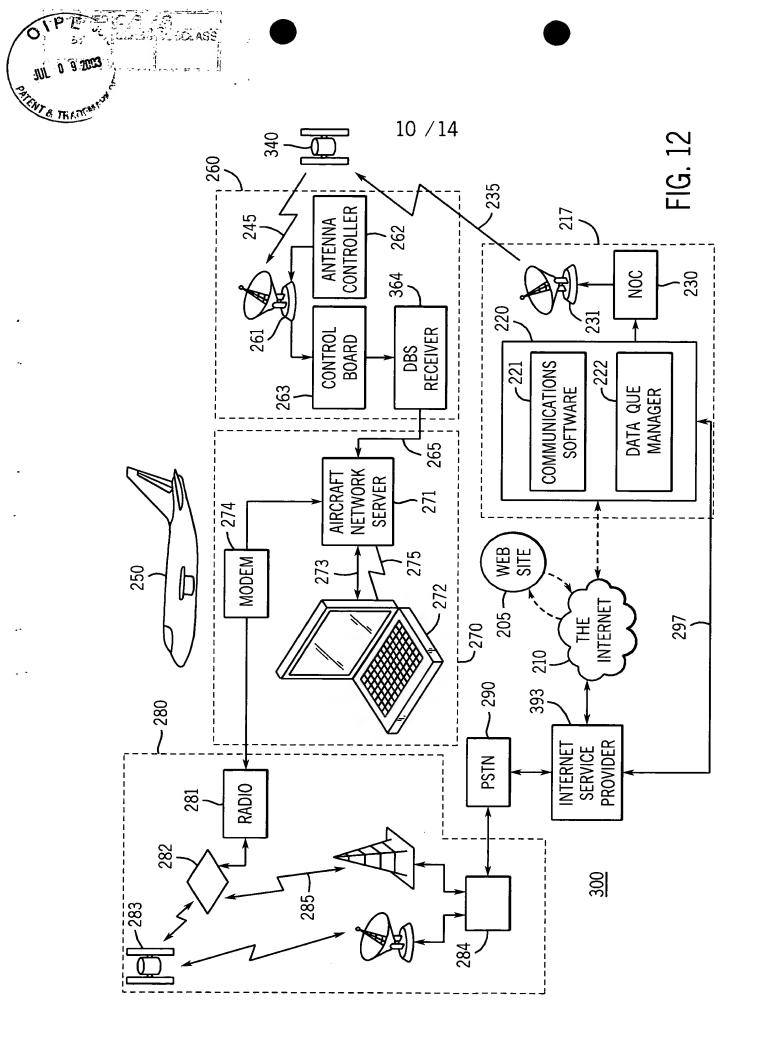
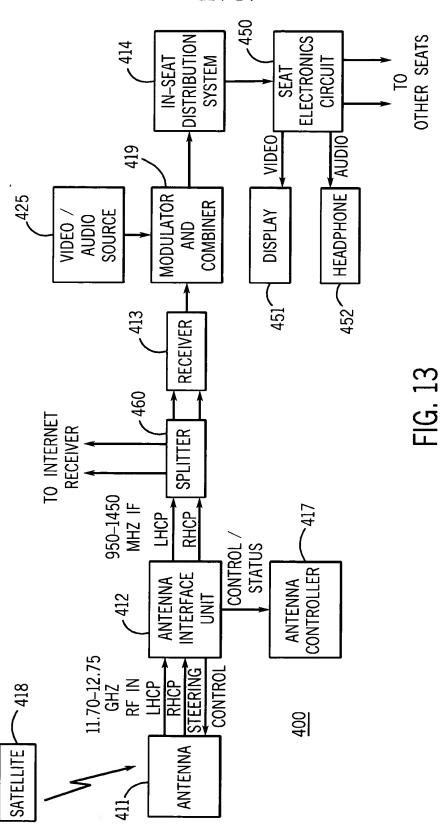


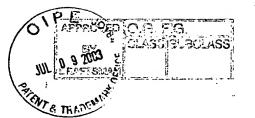
FIG. 10











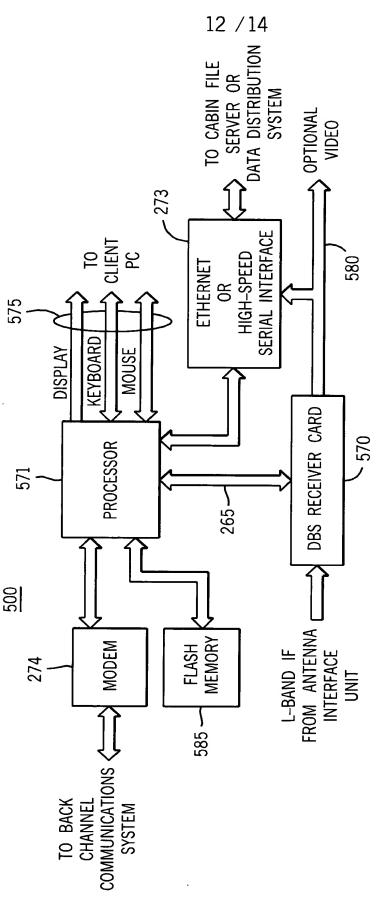


FIG. 14

/14 13 -LARGE FILE FTP MESSAGING
-WIRELESS AIRPORT TERMINAL AREA FILE
SERVER LOADING / COMPLEMENTING 12 -STOCKS, WEATHER, NEWS -CORE DATA TO 1'S SERVER AIR TRANSPORT SYSTEMS DYNAMIC ALLOCATION OF BANDWIDTH BETWEEN USER CHANNELS AND CORE DATA BROADCASTING. USER CHANNELS HAVE PRIORITY-THIS PART MAY FIT AGCAST'S -IFN IFE SYSTEMS PASSENGER SYSTEMS 000 -FAX TO PLANE COMPETENCY. AGCAST IS ALSO AN INTERNET DATA CORE BROADCASTING CONTENT "GROWS AND SHRINKS" ACCORDING TO USER CHANNEL BW DEMAND. CORE PROGRAMMING MAY BE RESOLD TO AN UNLIMITED AUDIENCE IN THE AIR OR ON THE GROUND. BUSINESS & REGIONAL SYSTEMS USER AND ORDER WIRE CHANNELS (PRIORITY) CONTENT AGGREGATOR. -"OFF-LINE" INTERNET "AVIATION /AUTOMOTIVE EXPRESS" HIGH SPEED DBS DATA CHANNEL FOR MOBILE PLATFORMS -FAX TO PLANE -CORE DATA -FULL INTERNET -E-MAIL / FTP 909-CORE DATA PROGRAMMING BROADCAST CHANNEL (VARIABLE) BW FROM ECHOSTAR AND / OR AGCAST (1-MEGABIT PER SECOND AS AN EXAMPLE) (USES NATS OR INMARSAT FOR BACK-CHANNEL) (USES NATS OR INMARSA) FOR BACK-CHANNEL) (USES NATS OR INMARSA CLIENT PAY PER VIEW VIDEO (PRIORITY) FOR BACK-CHANNEL MEDIA FILE SERVER ORDER FIXED CONTRACTED PRE-EXISTING CORE PROGRAMMING) DBS 604 ADS AND STREAMING MEDIA AIRPORT CONDITIONS WEATHER GRAPHICS **INTERNET USER-28.8K** 28.8K 28.8K INTERNET USER-28.8K 4800 NEWS / PRESS / STOCK MARKET INTERNET USER-56K AD REVENUE AVENUE ADDITIONAL AVIATION RELATED CONTENT AGGREGATION.... obs gatelink MAII



